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## SPECIFICATION AMENDMENTS:

Please amend the brief description of the figures at the top of page 7 as follows --

Fig. 1 shows a longitudinal section through a first inventive drive;  
and drive;

Fig. 2 shows a second embodiment of the ~~invention~~ invention;

Fig. 3 shows an embodiment with a spindle nut disposed on the  
electromotor and the spindle on the working piston;

Fig. 4 shows an embodiment with a rack disposed on the working  
piston coupled to a pinion cooperating with the electromotor; and

Fig. 5 shows a worm and worm wheel of the electromotor cooperating  
with a rotary rack and pinion coupling to the working piston. --.

Kindly amend the last paragraph on page 9 extending to page 10 as follows --

Fig. 2 shows a pivotal drive 32 comprising two working pistons (not shown) which are housed in the cylinders 12 of a housing 14 and can be loaded by fluid pressure media and be displaced in an axial direction. Mechanical coupling means are provided on the working piston, which are coupled to the motor 30 in such a fashion that the working piston can be decelerated and/or driven by the motor 30. The mechanical coupling means thereby comprise a worm wheel 34 which is rotatably disposed, via a rotary coupling, in the ~~housing (12)~~ housing 12 with the working piston and/or its piston rod, and a worm 36 which mates with the worm wheel 34 and can be driven by the motor 30. A regulation and control

unit 46 communicates with both the electromotor 30 and the working piston 16 (disposed within cylinder 12 and therefore not visible in Fig. 2). A pivoting member 50 cooperates with the working piston 16 via a rotary coupling 44 (disposed within housing 14 and therefore not visible in Fig. 2) --.

Please insert the following on page 10 immediately after the last paragraph thereof --

Fig. 3 shows an embodiment of the invention in which mechanical coupling between the electromotor 30 and the working piston 16 incorporates a spindle nut 22 cooperating with the electromotor and spindle 24 cooperating with the working piston 16. In Fig. 4, the mechanical coupling is effected by a toothed rack 40 disposed on the working piston 16 and a pinion 42 driven by the electromotor 30. The mechanical coupling means of Fig. 5 comprise a worm wheel 34 which is rotated by said working piston 16 via a rotary coupling 44 and a worm 36 which is driven by the electromotor 30. The electromotor 30 is disposed within the housing 14.--.